Amendments

In accordance with 37 CFR §1.121, please amend the above-identified application as set forth below.

The following listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

1. (Original) A lighting system for illuminating artwork, including: a housing;

a lamp mounted within the housing and including a halogen bulb and a reflector, said reflector having a dichroic coating;

a linear spread lens positioned in front of the lamp and having an etched first portion and lighter etched second portion of a first surface; and

a door associated with the housing directing the light emitted by the lighting system through the linear spread lens.

- 2. (Original) A lighting system for illuminating artwork as set forth in claim 1, wherein the linear spread lens is provided with an ultraviolet filter coating.
- 3. (Original) A lighting system for illuminating artwork as set forth in claim 2, wherein the ultraviolet filter coating filters at least 95% of ultraviolet light.
- 4. (Original) A lighting system for illuminating artwork as set forth in claim 1, wherein the linear spread lens is provided with a color-adjusting tint.
- 5. (Currently Amended) A lighting system for illuminating artwork as set forth in claim 1, wherein the ratio a ratio of the etched first portion to the lighter etched second portion is approximately 50/50.

- 6. (Currently Amended) A lighting system for illuminating artwork as set forth in claim 1, wherein the ratio a ratio of the etched first portion to the lighter etched second portion is in the range of from about 75/25 to 25/75.
- 7. (Original) A lighting system for illuminating artwork as set forth in claim 1, wherein the linear spread lens is mounted on the door.
- 8. (Original) A lighting system for illuminating artwork as set forth in claim 7, wherein the door is connected in a laterally slideable manner relative to the housing.
- 9. (Original) A lighting system for illuminating artwork as set forth in claim 8, further including a demarcation line between the etched first portion and the lighter etched second portion of the linear spread lens and wherein a position of the demarcation line relative to the lamp is adjusted by the slideable connection between the door and the housing.
- 10. (Original) A lighting system for illuminating artwork as set forth in claim 1, wherein the linear spread lens is provided with a plurality of rounded ridges on a second surface facing away from the lamp.
- 11. (Original) An optical conversion system for an artwork light having a halogen light source, including:
- a reflector having a dichroic coating surrounding the halogen light source; and a linear spread lens positioned in front of the halogen light source, said linear spread lens having:

an ultraviolet filter coating;
a color-adjusting tint;
an etched first portion of a first surface; and
a lighter etched second portion of the first surface.

- 12. (Currently Amended) An optical conversion system for an artwork light as set forth in claim 11, wherein the ratio a ratio of the etched first portion to the lighter etched second portion is approximately 50/50.
- 13. (Currently Amended) An optical conversion system for illuminating artwork as set forth in claim 11, wherein the ratio a ratio of the etched first portion to the lighter etched second portion is in the range of from about 75/25 to 25/75.
- 14. (Original) An optical conversion system for illuminating artwork as set forth in claim 11, further including a demarcation line between the etched first portion and the lighter etched second portion of the lens and wherein a position of the demarcation line relative to the halogen light source is adjustable.
- 15. (Original) A method of lighting both the top and bottom of an artwork, including the steps of:

emitting a beam of light from a halogen bulb;

filtering radiant heat from the beam of light through a reflector surrounding the halogen bulb and having a dichroic coating;

laterally diffusing the beam through a linear spread lens positioned in front of the lamp; vertically diffusing the beam through an etched first portion and lighter etched second portion of said lens; and

adjusting the color of the beam through a tinted coating on the lens.

- 16. (Original) A method of lighting artwork as set forth in claim 15, further including the step of adjusting a position of the first and second portions of the linear spread lens relative to the halogen bulb depending on a height of the artwork.
- 17. (Original) A method of optically correcting a beam of light emitted by a halogen light source for illumination of artwork, including the steps of:

filtering radiant heat from the beam of light through a reflector surrounding the halogen bulb having a dichroic coating;

laterally diffusing the beam through a linear spread lens positioned in front of the lamp; vertically diffusing the beam through an etched first portion and lighter etched second portion of said lens; and

adjusting the color of the beam through a tinted coating on the lens.

18. (Original) A method of optically correcting a beam of light emitted by a halogen light source as set forth in claim 17, further including the step of adjusting a position of the first and second portions of the linear spread lens relative to the halogen bulb depending on a height of the artwork.